

CLAIMS

1. A method for reinforcing a core (2) constructed of at least two core parts (2a, 2b, 2c, 2d), each of which exhibits a top side, a bottom side and walls joining the top side and the bottom side, whereupon the core parts (2a, 2b, 2c, 2d) are arranged joined wall-to-wall with one another along a joint seam (4a, 4b, 4c) filled with glue, preferably in the form of a glue film, characterized in that notches (5a, 5b, 5c) are realized at a number of places in the glue joint, which notches extend between the walls from the top side to the bottom side of the core parts in order to divide the glue joint into pieces.
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2. A method according to Claim 1, characterized in that the glue joint is divided into 70 - 200mm-long units.
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3. A method according to Claim 2, characterized in that the glue joint is divided into 100 - 120mm-long units.
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4. A method according to any of the foregoing claims, characterized in that the glue joint is sawn into pieces.
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5. An article (1) containing a core (2) constructed of at least two core parts (2a, 2b, 2c, 2d), each of which exhibits a top side, a bottom side and walls joining the top side and the bottom side, whereupon the core parts (2a, 2b, 2c, 2d) are arranged joined wall-to-wall with one another along a joint seam (4a, 4b, 4c) filled with glue, preferably in the form of a glue film, characterized in that notches (5a, 5b, 5c) are made at a number of places in the glue joint, which notches extend between the walls from the top side to the bottom side of the core parts in order to divide the glue joint into pieces.
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6. An article according to Claim 5, characterized in that the glue film is divided into 70 - 200mm-long units.
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7. An article according to Claim 6, characterized in that the glue joint is divided into 100 - 120mm-long units.